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(FILE 'HOME' ENTERED AT 09:36:43 ON 05 JAN 2004)

FILE 'ZCAPLUS' ENTERED AT 09:37:02 ON 05 JAN 2004

E LANGMUIR/CT
E LANGMUIR-BLODGETT MULTILAYERS+ALL/CT
E LANGMUIR FILMS+ALL/CT
E LANGMUIR-BLODGETT FILMS+ALL/CT
E MONOLAYERS+ALL/CT
E MULTILAYERS+ALL/CT
E FILMS+ALL/CT
E FILM ELECTRODES+ALL/CT
E ELECTRODES+ALL/CT

FILE 'HCAPLUS' ENTERED AT 09:42:12 ON 05 JAN 2004

L1 474 S LANGMUIR-BLODGETT MULTILAYERS+PFT,NT/CT
L2 6298 S LANGMUIR-BLODGETT FILMS+PFT,NT/CT
L3 4018 S LANGMUIR FILMS+PFT,NT/CT
L4 15833 S MONOLAYERS+PFT,NT/CT
L5 10024 S MULTILAYERS+PFT,NT/CT
L6 75695 S FILMS+PFT/CT
L7 92844 S ELECTRODES+PFT/CT
L8 4248 S MEMBRANE ELECTRODES+PFT,NT/CT
L9 3237 S FILM ELECTRODES+PFT,NT/CT
L10 6175 S ENZYME ELECTRODES+PFT,NT/CT

FILE 'REGISTRY' ENTERED AT 09:45:29 ON 05 JAN 2004

L11 1 S SARCOSINE OXIDASE/CN
L12 1 S CREATININASE/CN
L13 1 S CREATINASE/CN
L14 1 S CREATININE/CN
L15 1 S GLUTARALDEHYDE/CN

FILE 'HCAPLUS' ENTERED AT 09:46:57 ON 05 JAN 2004

L16 325 S L11
L17 111 S L12
L18 213 S L13
L19 12385 S L14
L20 8443 S L15
L21 13 S L16-19 AND L1-6
L22 3 S L7-10 AND L21
L23 10 S L21 NOT L22

FILE 'STNGUIDE' ENTERED AT 09:50:42 ON 05 JAN 2004

FILE 'HCAPLUS' ENTERED AT 09:56:04 ON 05 JAN 2004

L24 203 S L1-6 AND L10
L25 54 S L24 AND (MULTI? OR SECOND OR SUCCESSIV? OR SUBSEQUENT?)
L26 209222 S SURFACTANTS+PFT,NT/CT
L27 7 S L24 AND L26
L28 34 S L1-6 AND L7(L)ENZYME
L29 32 S L28 NOT L27
L30 0 S L29 AND L26
L31 1 S L29 AND (TWEEN OR TRITON OR DETERGENT)
L32 74 S L26 AND (L7(L)ENZYME OR L10)
L33 6 S L32 AND MULTI?
L34 3 S L33 NOT L27
L35 68 S L32 NOT L33
L36 55 S L35 AND PY<2002

FILE 'STNGUIDE' ENTERED AT 10:09:39 ON 05 JAN 2004

FILE 'HCAPLUS' ENTERED AT 10:15:56 ON 05 JAN 2004

L37 8 S L36 AND (MULTI? OR SECOND OR SUCCESSIV? OR SUBSEQUENT?)
 L38 30 S L36 AND ENZYMES
 L39 23 S L38 NOT L37
 L40 11879 S POLYHYDRIC ALCOHOLS+PFT,NT/CT
 L41 8301 S (L15 OR L40 OR CROSS-LINK? OR CROSSLINK?) AND (L26 OR TWEEN O
 L42 26 S L7-10 AND L41
 L43 7 S L41 AND L16-19
 L44 7201 S MULTIPLE(3A)ENZYME OR MULTI-ENZYME OR MULTIENZYME OR (SECOND
 L45 130 S L44 AND L7-10
 L46 41 S L45 AND ?LAYER?

FILE 'STNGUIDE' ENTERED AT 10:44:33 ON 05 JAN 2004

FILE 'MEDLINE' ENTERED AT 10:58:34 ON 05 JAN 2004

L47 78230 S ?ELECTROD?
 L48 14647 S MULTIPLE(3A)ENZYME OR MULTI-ENZYME OR MULTIENZYME OR (SECOND
 L49 43 S L47 AND L48
 L50 12 S L49 AND ?LAYER?
 L51 9 S L50 AND PY<2002
 L52 255 S L47 AND (SURFACTANT OR SURFACE ACTIVE OR POLYHYDRIC OR PVA OR
 L53 4 S L52 AND (GLUTARALD? OR CROSS-LINK? OR CROSSLINK?)
 L54 4 S L52 AND L53
 L55 1 S L52 AND L48
 L56 45 S L52 AND ?ENZYME?
 L57 45 S L56 NOT L50
 L58 31 S L57 AND PY<2002

FILE 'SCISEARCH' ENTERED AT 11:15:00 ON 05 JAN 2004

L59 4076 S MULTIPLE(3A)ENZYME OR MULTI-ENZYME OR MULTIENZYME OR (SECOND
 L60 164701 S ?ELECTROD?
 L61 104 S L59 AND L60
 L62 1 S L61 AND (SURFACTANT OR SURFACE ACTIVE OR POLYHYDRIC OR PVA OR
 L63 34 S L61 AND ?LAYER?

FILE 'STNGUIDE' ENTERED AT 11:22:30 ON 05 JAN 2004

FILE 'HCAPLUS' ENTERED AT 11:28:42 ON 05 JAN 2004

L64 676 S L7-10 AND L26
 L65 38 S L64 AND OXIDASE/AB
 L66 290600 S (SURFACTANT OR SURFACE ACTIVE OR POLYHYDRIC OR PVA OR TWEEN
 L67 27 S L66 AND L65
 L68 27 S L67 AND PY<2002

FILE 'STNGUIDE' ENTERED AT 11:31:11 ON 05 JAN 2004

FILE 'HCAPLUS' ENTERED AT 11:45:38 ON 05 JAN 2004

L69 11395 GLUCOSE OXIDASE
 L70 34 S L69(5A)L66
 L71 11 S L70 AND L7-10
 L72 6 S L71 NOT L68

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(FILE 'HOME' ENTERED AT 15:46:55 ON 05 JAN 2004)

FILE 'REGISTRY' ENTERED AT 15:47:04 ON 05 JAN 2004

FILE 'CAPLUS' ENTERED AT 15:47:09 ON 05 JAN 2004

L1 366 S OKAHATA Y?/AU
L2 37 S L1 AND ELECTRODE
L3 5 S L2 AND ENZYME
L4 1536 S ?ENZYME? AND FILM AND ELECTRODE
L5 89 S L4 AND (LIPID? OR SURFACT? OR SURFACE ACTIVE OR TRITON OR TWE
L6 4 S L5 AND GLUTARAL?
L7 7 S L5 AND CROSS?
L8 5 S L7 NOT L6
L9 11395 S GLUCOSE OXIDASE
L10 6356 S MULTI?(2W)ENZYME OR MULTI-ENZYME OR MULTIENTZYME
L11 134 S L9 AND L10
L12 57 S L11 AND (?LAYER OR FILM)
L13 38 S L12 AND ELECTRODE
L14 2 S L13 AND (LIPID? OR SURFACT? OR SURFACE ACTIVE OR TRITON OR TW
L15 36 S L13 NOT L14
L16 31 S L15 AND PY<2002
L17 49562 S (FILM OR LANGMUIR?) AND (GLUTARALD? OR CROSS?)
L18 274 S L17 AND L4
L19 5 S L10 AND L18
L20 75583 S CREATIN?
L21 358 S SARCOSINE OXIDASE
L22 161 S L20 AND L21
L23 10 S L22 AND MULTILAYER?
L24 4 S L17 AND L22
L25 13 S L22 AND (SURFACT? OR TRITON OR DETERGENT OR TWEEN)
L26 12 S L22 AND ABSORB?
L27 0 S L26 AND ELECTRODE
L28 4 S L22 AND ADSORB?